

Appl. No. 10/726,237
Amdt. Dated June 4, 2008
Reply to Office Action Mailed March 4, 2008

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Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims

Claim 1 (cancelled)

Claim 2 (cancelled)

Claim 3 (currently amended): A light guide plate measurement apparatus, comprising:

a setting frame;

a light source fixing device, comprising a space for receiving a light source and a shaft; and

a controlling device disposed on the setting frame for moving a light guide plate to be tested, the controlling device comprising a first axis adjustment device and a second axis adjustment device.

The light guide plate measurement apparatus as claimed in claim 2, wherein the first axis adjustment device comprises comprising a first arm, the second axis adjustment device comprises comprising a second arm, the arms [[are]] being perpendicular to each other, and each of the arms [[has]] having a bulge at one end thereof;

wherein the light source fixing device connects with the setting frame through the shaft, and is rotatable about the shaft.

Claim 4 (currently amended): The light guide plate measurement apparatus as claimed in claim 3, wherein the setting frame comprises side walls and a cavity defined by the sidewalls, for placement therein of [[a]] the light guide plate to be tested.

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Claim 5 (original): The light guide plate measurement apparatus as claimed in claim 4, wherein the first arm and the second arm are disposed through corresponding sidewalls and in the cavity, for moving of the light guide plate to be tested via the bulges of the arms.

Claim 6 (cancelled)

Claim 7 (cancelled)

Claim 8 (currently amended): A light guide plate measurement apparatus, comprising:

a setting frame;

a light source fixing device comprising a space for receiving a light source and a shaft;

a base plate for placing a light guide plate to be tested thereon; and
a controlling device disposed on the setting frame for moving the light guide plate to be tested, the controlling device comprising a first axis adjustment device and a second axis adjustment device.

~~The light guide plate measurement apparatus as claimed in claim 7,~~
~~wherein the first axis adjustment device comprises~~ comprising
a first arm, the second axis adjustment device comprises comprising
a second arm, and the arms [[are]] being perpendicular to each other;

wherein the light source fixing device connects with the setting frame through the shaft, and is rotatable about the shaft.

Claim 9 (original): The light guide plate measurement apparatus as claimed in claim 8, wherein the setting frame comprises sidewalls and a cavity defined by the sidewalls.

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Claim 10 (original): The light guide plate measurement apparatus as claimed in claim 9, wherein the first arm and the second arm are disposed through corresponding sidewalls and in the cavity for moving of the base plate.

Claim 11 (original): The light guide plate measurement apparatus as claimed in claim 10, wherein the base plate defines two grooves at two adjacent sides thereof, the arms each comprise a bulge, and the bulges are received in the grooves respectively.

Claim 12 (cancelled)

Claim 13 (currently amended): A light guide plate measurement apparatus, comprising:
a setting frame;
a light source fixing device comprising a space for receiving a light source and a shaft; and
a controlling device disposed on the setting frame for moving a light guide plate to be tested, the controlling device comprising a first axis adjustment device, a second axis adjustment device, and a third adjustment device. The light guide plate measurement apparatus as claimed in claim 12, wherein the first axis adjustment device comprises comprising a first arm, the second axis adjustment device comprises comprising a second arm, the third adjustment device comprises comprising a third arm opposite to the second arm, the first arm [[is]] being perpendicular to the other two arms, and each of the arms [[has]] having a bulge at one end thereof;
wherein the light source fixing device connects with the setting frame through the shaft, and is rotatable about the shaft.

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Claim 14 (currently amended): The light guide plate measurement apparatus as claimed in claim 13, wherein the setting frame comprises side walls and a cavity defined by the sidewalls, for placement therein of [[a]] the light guide plate to be tested.

Claim 15 (original): The light guide plate measurement apparatus as claimed in claim 14, wherein the arms are disposed through corresponding sidewalls and in the cavity, for positioning of the light guide plate to be tested via the bulges of the arms.

Claim 16 (cancelled)

Claim 17 (cancelled)

Claim 18 (cancelled)